## ABSTRACT OF THE DISCLOSURE

## METHOD AND SYSTEM FOR THE MANAGEMENT OF DATA

Data management is generally carried out by a system comprising a database. The implementation is such databases is cumbersome and entails lengthy periods of time. Furthermore, these are proprietary systems. Such systems are ill suited to open-ended and mobile systems. The present invention proposes an open method of data management that is less cumbersome, and faster to implement. The method comprises:

- several data retrieval steps, a subset of data being retrieved at each retrieval step,
- a step for the conversion of the subset of retrieved data into a language of interoperability in the form of an elementary file, the conversion step being performed after each retrieval step,
- a step for the edition of a general file in a language of interoperability from several elementary files, the general file being designed for an external system capable of processing all the retrieved sets of data transmitted to the general file.